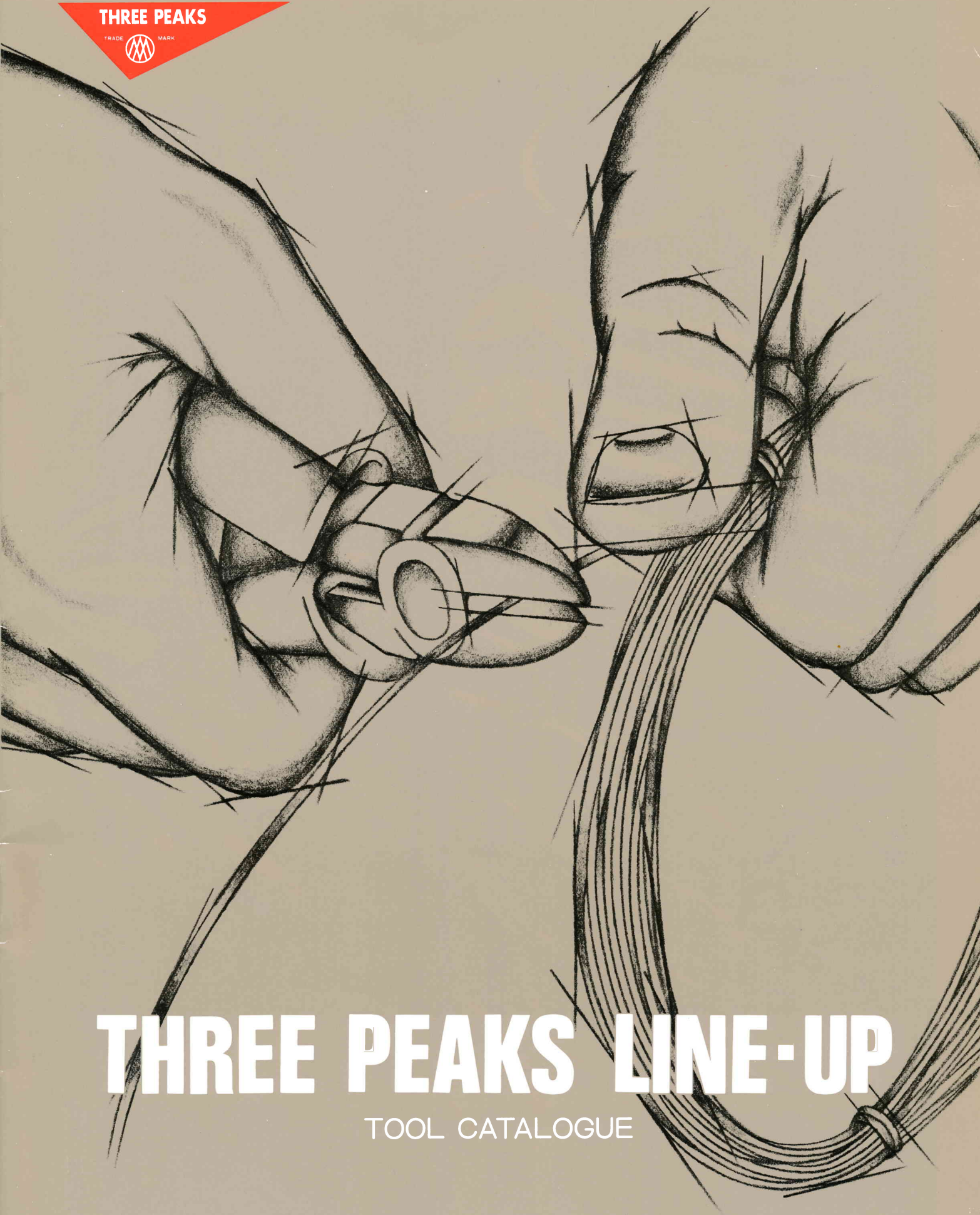
THREE PEAKS
TRADE MARK



THREE PEAKS LINE-UP

TOOL CATALOGUE

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THREE PEAKS
KOYAMA

Side Cutting Pliers

Made from high carbon steel, drop forged, perfectly matched cutting edges.
Offer wide range usage for lineman, carpenter, machine assembly worker and repairman.

CP-175

Metal Handles.

CP-175G

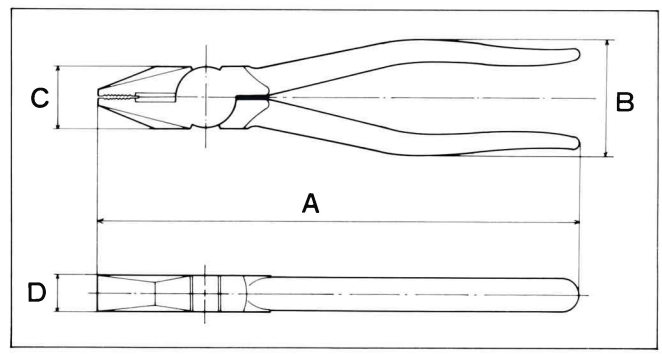
Vinyl Coated Handles.

CP-175P

Plastic Insulated Handles.

CP-175Z

Rubber Insulated Handles.



Model No.	Size (mm)(in.)	A (mm)	B (mm)	C (mm)	D (mm)	Wt./Pc. (g)	Unit Pkg.	Std.Ctn.
CP-150	150(6")	160	45	23	12.7	205	6	60
CP-175	175(7")	185	48	24	13.5	270	6	60
CP-200	200(8")	210	50	27	14.5	360	6	60
CP-250	250(10")	250	53	31	16.0	510	6	36
CP-125G	125(5")	128	47	17	10.0	110	6	60
CP-150G	150(6")	162	48	23	12.7	220	6	60
CP-175G	175(7")	187	51	24	13.5	285	6	60
CP-200G	200(8")	212	53	27	14.5	375	6	60
CP-250G	250(10")	252	56	31	16.0	550	6	36
CP-150P	150(6")	164	49	23	12.7	230	6	60
CP-175P	175(7")	192	52	24	13.5	295	6	60
CP-200P	200(8")	216	54	27	14.5	395	6	60
CP-150Z	150(6")	162	48	23	12.7	220	6	60
CP-175Z	175(7")	187	52	24	13.5	290	6	60
CP-200Z	200(8")	213	55	27	14.5	390	6	60

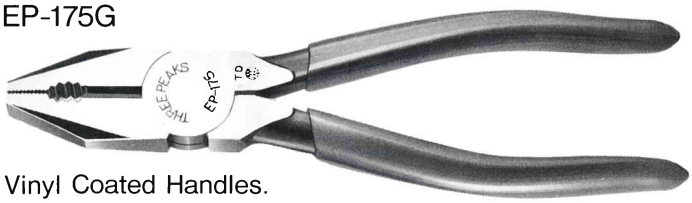
European Style Side Cutting Pliers

Made from high carbon steel, weigh about 10% lighter than conventional pliers.
Designed for easy handling of pipes, bolts and nuts.
Perfectly matched cutting edges.

EP-175

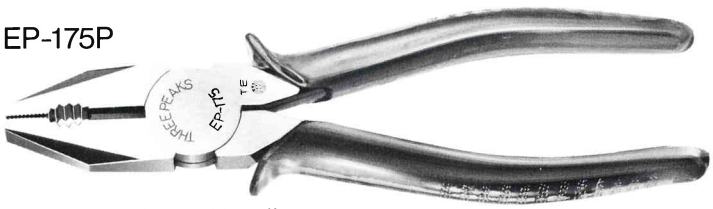
Metal Handles.

EP-175G

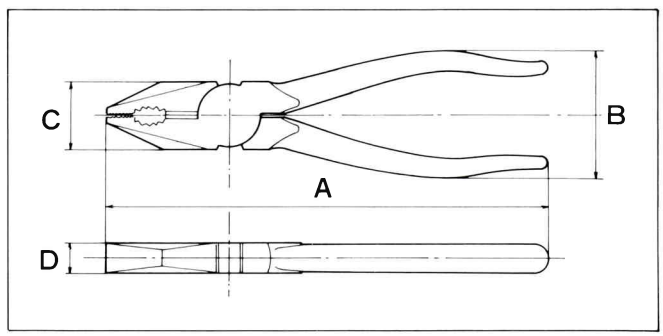


Vinyl Coated Handles.

EP-175P



Plastic Insulated Handles.



Model No.	Size (mm)(in.)	A (mm)	B (mm)	C (mm)	D (mm)	Wt./Pc. (g)	Unit Pkg.	Std.Ctn.
EP-150	150(6")	158	47	24	10.5	185	6	60
EP-175	175(7")	180	50	26	11.5	240	6	60
EP-200	200(8")	205	51	28	12.5	325	6	60
EP-150G	150(6")	160	50	24	10.5	195	6	60
EP-175G	175(7")	182	53	26	11.5	260	6	60
EP-200G	200(8")	207	54	28	12.5	350	6	60
EP-150P	150(6")	161	51	24	10.5	205	6	60
EP-175P	175(7")	183	54	26	11.5	265	6	60
EP-200P	200(8")	208	55	28	12.5	355	6	60

Lineman's Crimp Pliers

MC-175G

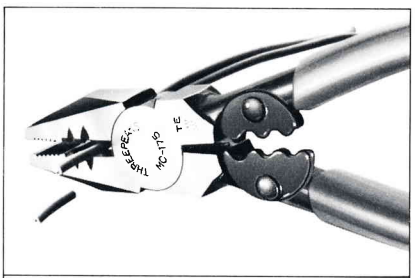
Vinyl Coated Handles.

MC-200Z

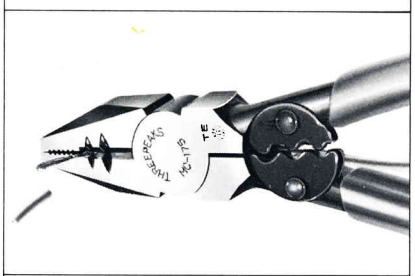
Rubber Insulated Handles.

Two kinds of special slots at the cutting edge are ideal for stripping the vinyl cord.
Jaws at the handle are equipped with crimping feature for both insulated and non-insulated wire.
Available with vinyl coated handles and rubber insulated handles.

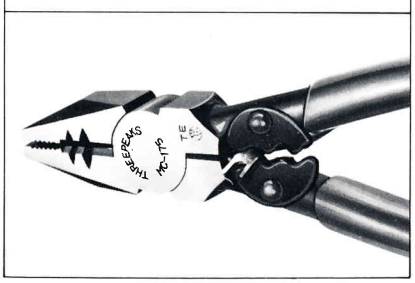
How To Use



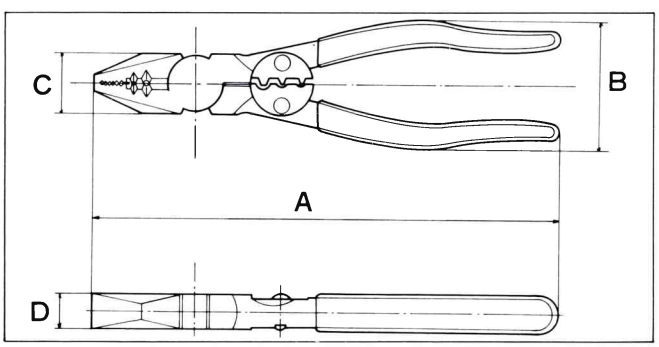
To cut nail wire & electric vinyl cord.



To strip electric vinyl cord
1.25~3.5mm²



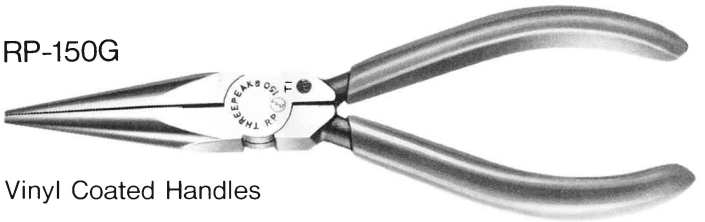
To crimp terminal
1.25~5.5mm²



Model No.	Size (mm)(in.)	A (mm)	B (mm)	C (mm)	D (mm)	Wt./Pc. (g)	Unit Pkg.	Std.Ctn.
MC-175G	175(7")	187	51	24	13.5	285	6	60
MC-200G	200(8")	212	53	27	14.5	380	6	60
MC-175Z	175(7")	187	51	24	13.5	285	6	60
MC-200Z	200(8")	212	54	27	14.5	385	6	60

Long Nose Pliers

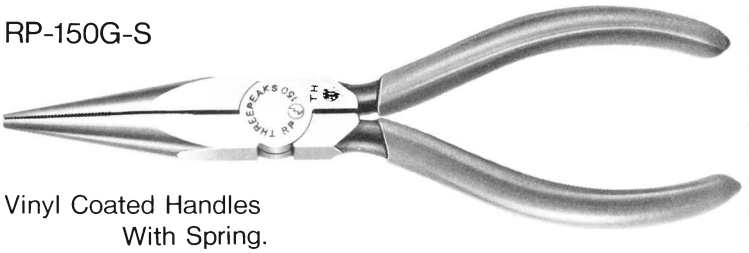
RP-150G



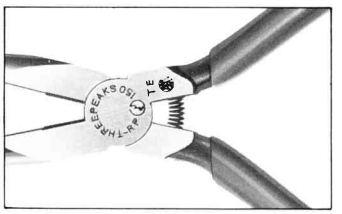
Vinyl Coated Handles

Made from chrome vanadium steel for strength and durability.
Scored jaws for firm grip.
Ideal for assembly, disassemdly and repair of electronic instruments.
Coil spring is available to ease the discomfort of lengthly work.

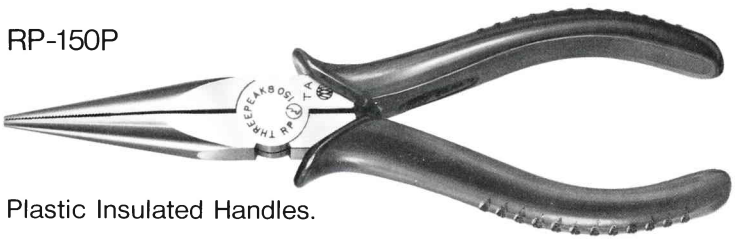
RP-150G-S



Vinyl Coated Handles
With Spring.



RP-150P

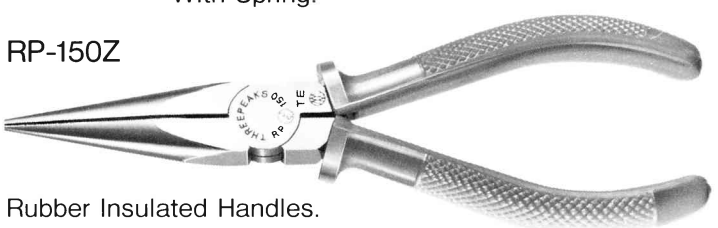


Plastic Insulated Handles.

RP-150P-S

Plastic Insulated Handles.
With Spring.

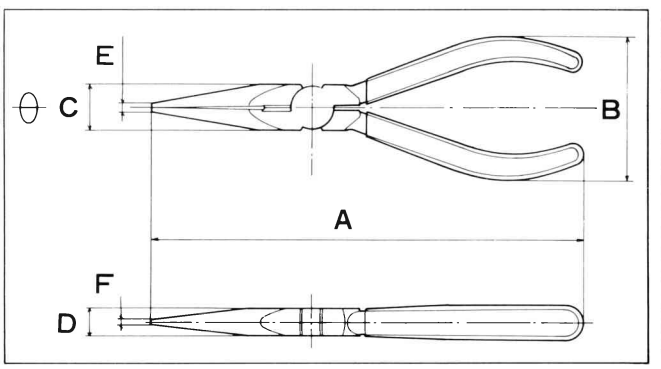
RP-150Z



Rubber Insulated Handles.

RP-150Z-S

Rubber Insulated Handles.
With Spring.

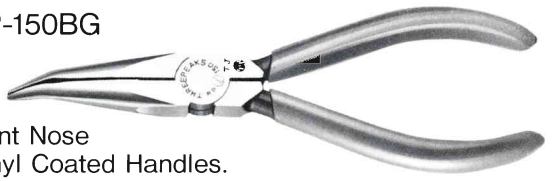


Model No.	Size (mm)(in.)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	Wt./Pc. (g)	Unit Pkg.	Std.Ctn.
RP-125G	125 (5")	141	49	15	9.0	2.0~3.5	1.5~3.0	95	6	60
RP-150G	150 (6")	162	53	17	10.0	2.5~4.0	1.5~3.0	135	6	60
RP-190G	190 (7½")	192	53	19	10.5	3.0~4.0	2.5~3.5	190	6	60
RP-125G-S	125 (5")	141	49	15	9.0	2.0~3.5	1.5~3.0	95	6	60
RP-150G-S	150 (6")	162	53	17	10.0	2.5~4.0	1.5~3.0	135	6	60
RP-150P	150 (6")	163	53	17	10.0	2.5~4.0	1.5~3.0	140	6	60
RP-190P	190 (7½")	193	54	19	10.5	3.0~4.0	2.5~3.5	190	6	60
RP-150P-S	150 (6")	163	53	17	10.0	2.5~4.0	1.5~3.0	140	6	60
RP-125Z	125 (5")	143	49	15	9.0	2.0~3.5	1.5~3.0	100	6	60
RP-150Z	150 (6")	163	53	17	10.0	2.5~4.0	1.5~3.0	135	6	60
RP-125Z-S	125 (5")	143	49	15	10.0	2.0~3.5	1.5~3.0	100	6	60
RP-150Z-S	150 (6")	163	53	17	10.0	2.5~4.0	1.5~3.0	135	6	60

Bent Long Nose Pliers

Long Nose Pliers 45° bent are ideal for jobs at tight quarters.

RP-150BG



Bent Nose
Vinyl Coated Handles.

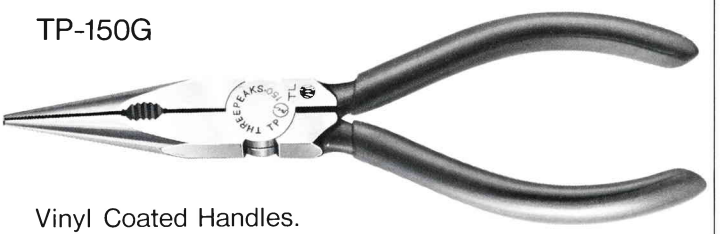
RP-190BP

Bent Nose
Plastic Insulated Handles.

Telephone Style Long Nose Pliers

Combine the versatility of RP series with the plier opening of a slip-joint.
Scored jaws for firm grip of bolts, nuts and pipes.
Automatic coil spring also available.

TP-150G



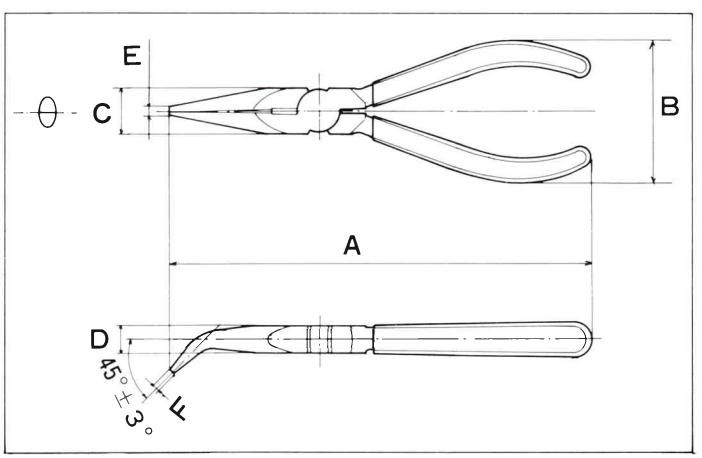
Vinyl Coated Handles.

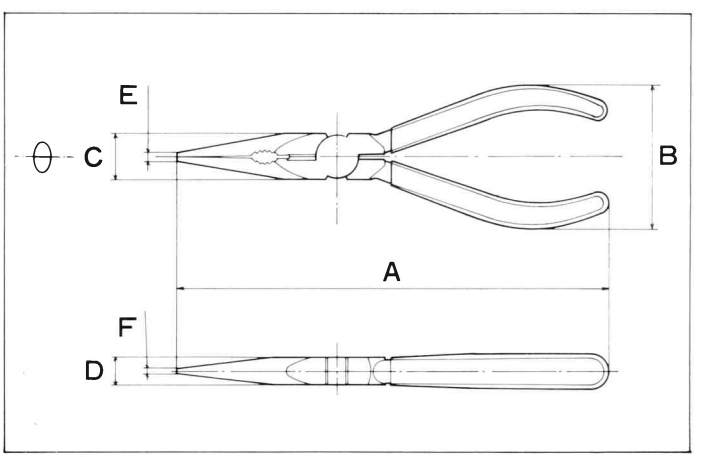
TP-150P-S

Plastic Insulated Handles.
With Spring.

TP-150Z

Rubber Insulated Handles.



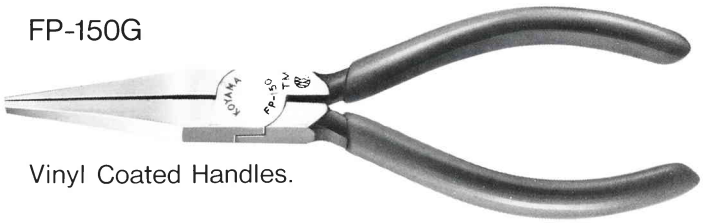


Model No.	Size (mm)(in.)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	Wt./Pc. (g)	Unit Pkg.	Std.Ctn.
RP-150BG	150 (6")	158	53	17	10.0	2.5~4.0	1.5~3.0	135	6	60
RP-190BG	190 (7½")	186	53	19	10.5	3.0~4.0	2.5~3.5	190	6	60
RP-150BP	150 (6")	159	53	17	10.0	2.5~4.0	1.5~3.0	140	6	60
RP-190BP	190 (7½")	187	54	19	10.5	3.0~4.0	2.5~3.5	190	6	60
TP-150G	150 (6")	162	53	17	10.0	2.5~4.0	1.5~3.0	130	6	60
TP-150G-S	150 (6")	162	53	17	10.0	2.5~4.0	1.5~3.0	130	6	60
TP-150P	150 (6")	163	53	17	10.0	2.5~4.0	1.5~3.0	135	6	60
TP-150P-S	150 (6")	163	53	17	10.0	2.5~4.0	1.5~3.0	135	6	60
TP-150Z	150 (6")	163	53	17	10.0	2.5~4.0	1.5~3.0	130	6	60
TP-150Z-S	150 (6")	163	53	17	10.0	2.5~4.0	1.5~3.0	130	6	60

Long Flat Nose Pliers

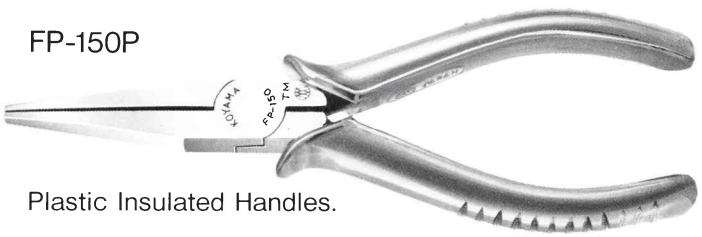
Also known as Duck Bill Plier.
Have serrated nose for sure grip.
Made from high carbon steel for strength and durability.
Make the detailed work in hard-to-get areas easy and efficient.

FP-150G



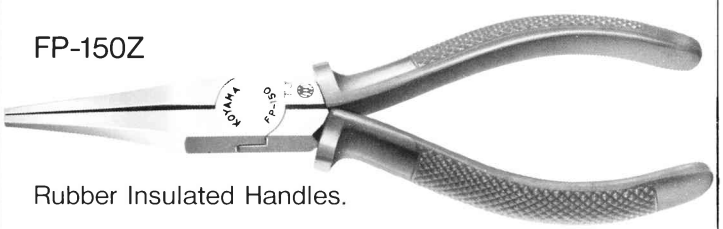
Vinyl Coated Handles.

FP-150P



Plastic Insulated Handles.

FP-150Z



Rubber Insulated Handles.

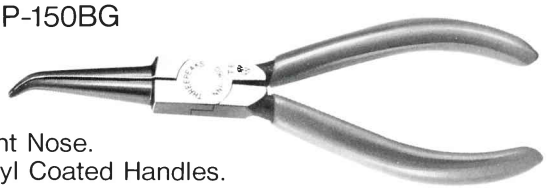
Needle Nose Pliers & Bent Needle Nose Pliers

Made from chrome vanadium steel for durability.
Designed to reach into confined places with smooth jaws to prevent marrings.
Ideal for electronic and automobile jobs at tight places.
Come with vinyl coated handles only.
Nose bent approximately 60° is available and ideal for assembly production, radio and television repair.

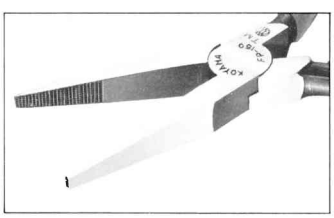
NNP-150G

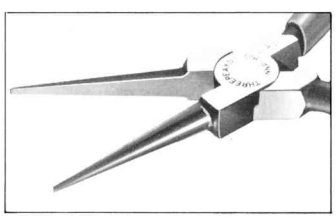
Vinyl Coated Handles.

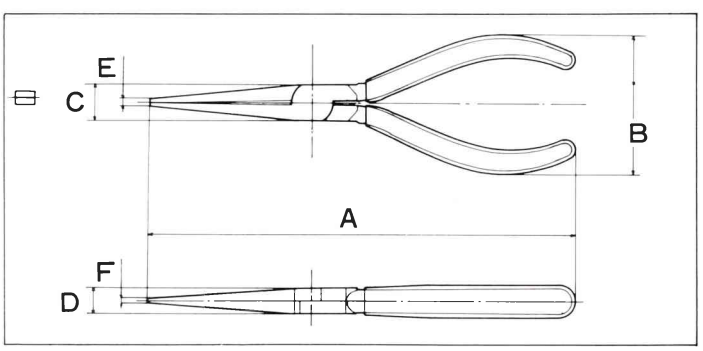
NNP-150BG

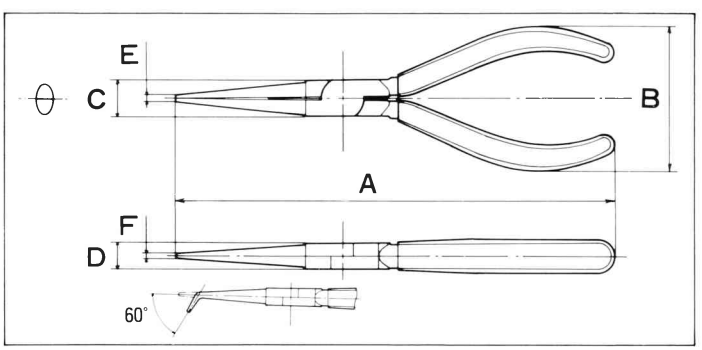


Bent Nose.
Vinyl Coated Handles.









Model No.	Size (mm)(in.)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	Wt./Pc. (g)	Unit Pkg.	Std.Ctn.
FP-150G	150(6")	158	52	15	10	3.0~3.5	4.0~4.5	125	6	60
FP-150P	150(6")	159	52	15	10	3.0~3.5	4.0~4.5	130	6	60
FP-150Z	150(6")	159	52	15	10	3.0~3.5	4.0~4.5	125	6	60
NNP-150G	150(6")	164	53	15	10	2.5~3.0	1.5~2.0	120	6	60
NNP-150BG	150(6")	159	53	15	10	2.5~3.0	1.5~2.0	120	6	60

Diagonal Cutting Nippers

NP-150G

Vinyl Coated Handles.

NP-150G-S

Vinyl Coated Handles.
With Spring.

NP-150P

Plastic Insulated Handles.

NP-150P-S

Plastic Insulated Handles.
With Spring.

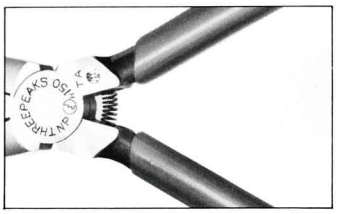
NP-150Z

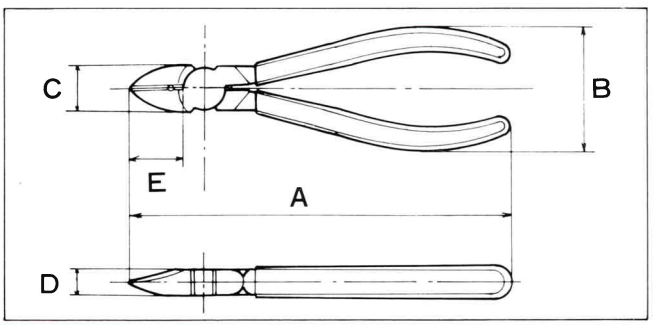
Rubber Insulated Handles.

NP-150Z-S

Rubber Insulated Handles.
With Spring.

With one hole drilled and counterbored accurately for stripping, this tool is widely used by electricians.
Made from high carbon steel, drop forged for strength and durability.
Automatic coil spring is available.





Model No.	Size (mm)(in.)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	Wt./Pc. (g)	Unit Pkg.	Std.Ctn.
NP-125G	125(5")	132	51	15	9	17	100	6	60
NP-150G	150(6")	162	51	19	11	22	165	6	60
NP-125G-S	125(5")	132	51	15	9	17	100	6	60
NP-150G-S	150(6")	162	51	19	11	22	165	6	60
NP-125P	125(5")	133	52	15	9	17	105	6	60
NP-150P	150(6")	163	52	19	11	22	170	6	60
NP-125P-S	125(5")	133	52	15	9	17	105	6	60
NP-150P-S	150(6")	163	52	19	11	22	170	6	60
NP-125Z	125(5")	133	51	15	11	17	100	6	60
NP-150Z	150(6")	157	52	19	11	22	155	6	60
NP-125Z-S	125(5")	133	51	15	11	17	100	6	60
NP-150Z-S	150(6")	157	52	19	11	22	155	6	60

Heavy Duty Diagonal Cutting Nippers, For Piano Wire

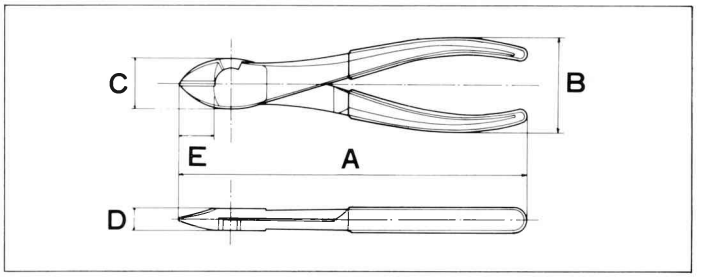
Made from high carbon tool steel for strength.
Shortened jaw length to obtain the greatest possible leverage.
Drop forged for durability.
Able to cut up ∅2.0㎜ of HRC 52 piano wire.

NP-190G

Vinyl Coated Handles.

NP-190P

Plastic Insulated Handles.

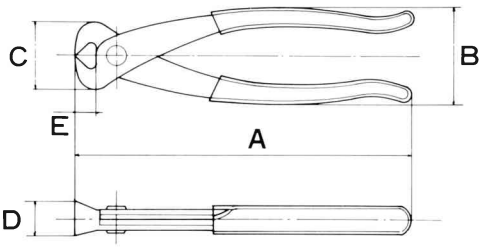


End Cutting Nippers

Made from high carbon steel, drop forged and flush cut ideal for cutting nail.

ENP-165G

Vinyl Coated Handles.



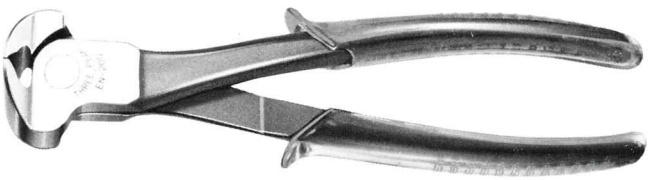
Heavy Duty End Cutting Nippers

Made from high cardon tool steel for strength, drop forged for durability for cutting piano ϕ2.0mm of HRC52 or soft wires.

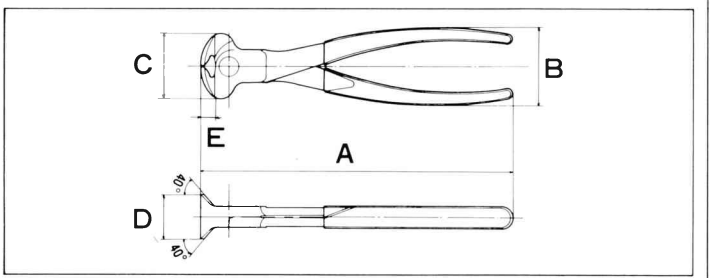
EN-200G

Vinyl Coated Handles.

EN-200P



Plastic Insulated Handles.



Model No.	Size (mm)(in.)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	Wt./Pc. (g)	Unit Pkg.	Std.Ctn.
NP-190G	190(7½")	197	53	28	12	20	265	6	60
NP-190P	190(7½")	198	54	28	12	20	270	6	60
ENP-165G	165(6½")	165	47	31	14	8	185	6	60
ENP-200G	200(8")	200	48	34	15	12	300	6	60
EN-200G	200(8")	212	54	44	30	10	385	6	60
EN-200P	200(8")	213	55	44	30	10	385	6	60

Angle Cutting Nippers

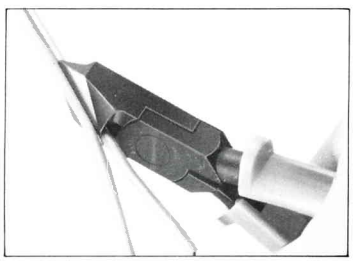
Made from vanadium alloy steel, drop forged.
Very sharp edges suitable for cutting fine copper wires and strands.
Angle jaws specially designed to separate twin vinyl coated wires.

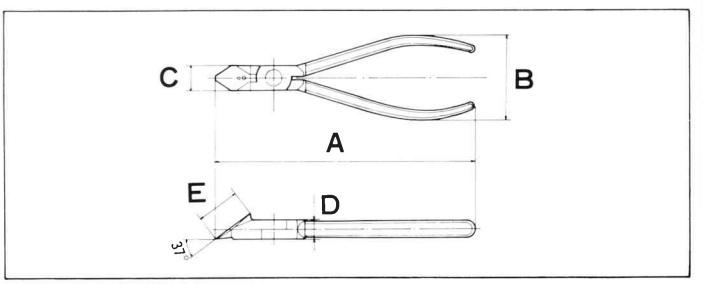
DNP-150G

Vinyl Coated Handles.

DNP-150Z

Rubber Insulated Handles.



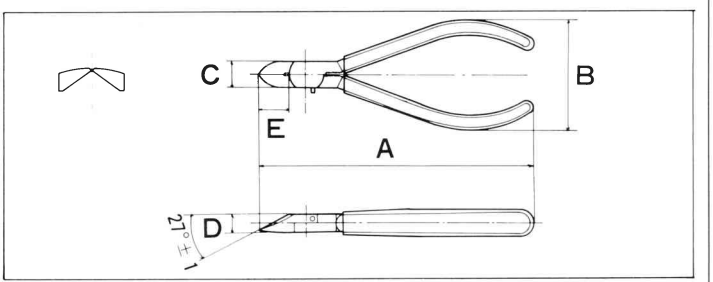


Diagonal Micro Nippers

With small jaws and sharp teeth, this tool is designed for microcomputer, radio and television repair.
Made from high carbon steel and drop forged.
Automatic spring opening for easy handling.
Available with vinyl coated handles only.

MP-125G-S

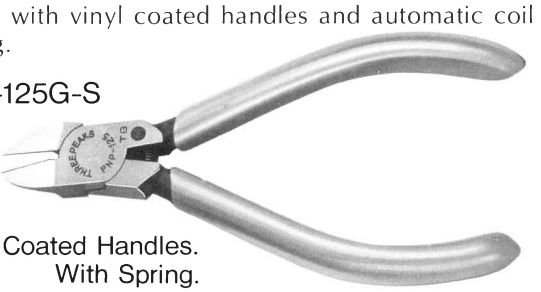
Vinyl Coated Handles.
With Spring.



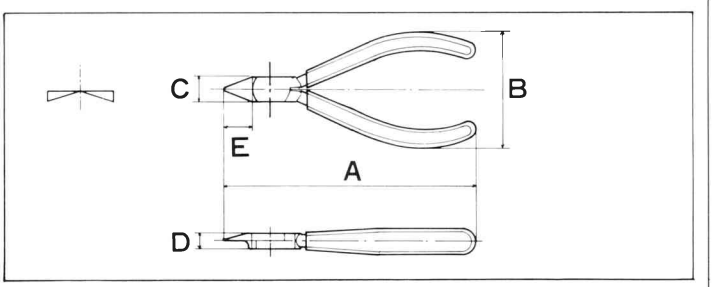
Plastic Nippers

Made from high carbon steel and drop forged.
Thin, sharp and flush nose permits easy access to close work.
Designed for cutting plastic, and not intended to cut metal.
Come with vinyl coated handles and automatic coil spring.

PNP-125G-S



Vinyl Coated Handles.
With Spring.



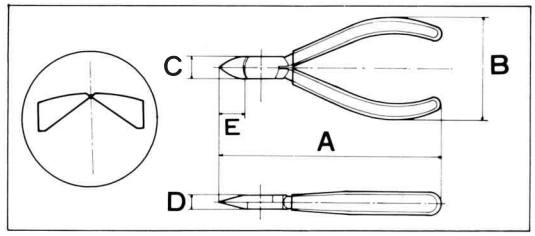
Model No.	Size (mm)(in.)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	Wt./Pc. (g)	Unit Pkg.	Std.Ctn.
DNP-125G	125(5")	132	51	14	10	23	105	6	60
DNP-150G	150(6")	157	53	15	11	25	155	6	60
DNP-125Z	125(5")	133	51	14	10	23	105	6	60
DNP-150Z	150(6")	158	54	15	11	25	155	6	60
MP-125G-S	125(5")	127	50	12	8.5	14	80	6	60
PNP-125G-S	125(5")	132	51	15	9	17	95	6	60
PNP-150G-S	150(6")	162	51	15	11	22	150	6	60

Precision Miniature Pliers, Vinyl coated handles with spring

Made from vanadium alloy steel, hardened to HRC 42-50 with separately induction hardened cutting edges to HRC57-62 for long service life. Precision machined heads with accurately shaped tips.

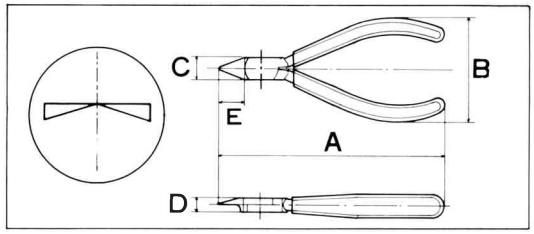
MMP-100

MMP-100 Mini Micro Nippers
Most suitable for cutting fine copper wire. Cutting capacity max. ϕ1.6mm copper wire, 2.0 mm² strand. Do not cut steel wire.

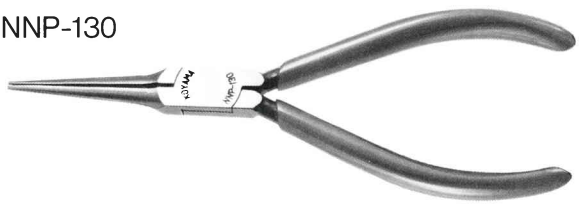


MPN-100

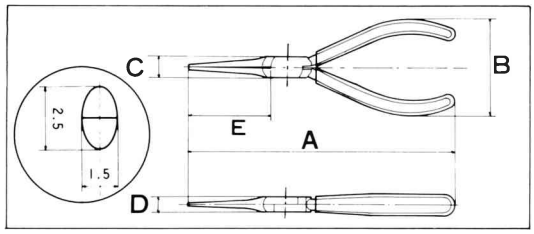
MPN-100 Mini Plastic Nippers
Thin cutterhead is specially designed to cut off plastics at tight quarters. Cutting capacity max. 1.0mm copper wire. Do not cut steel wire.



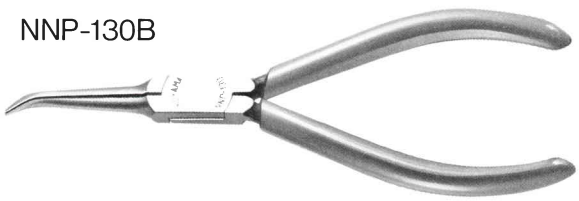
NNP-130



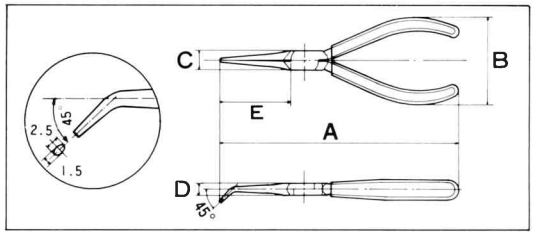
NNP-130 Needle Nose Pliers
Long and fine nose fits the work at tight quarters. Jaws without thread do not mar any parts.



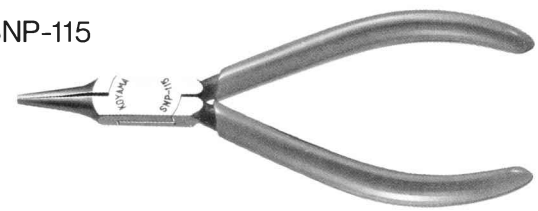
NNP-130B



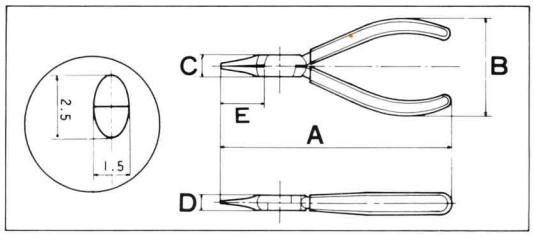
NNP-130B Bent Needle Nose Pliers
Long and 45° bent nose most suitable for jobs at tight quarters. Jaws without thread do not mar any parts.



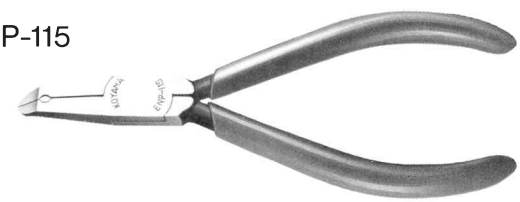
SNP-115



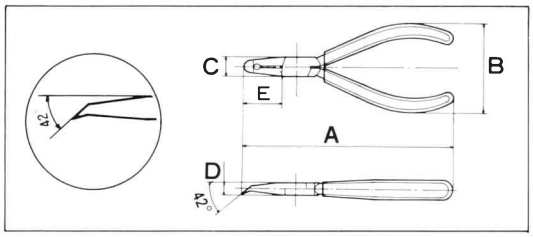
SNP-115 Short Needle Nose Pliers
Short nose fits sure gripping and bending in assembling electronics, jewelry and such fine parts. Jaws without thread do not mar any parts.



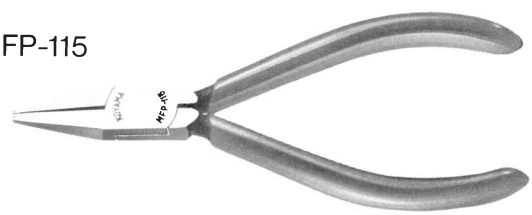
ENP-115



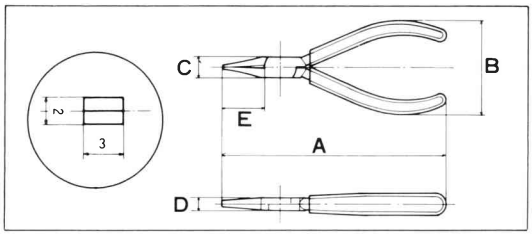
ENP-115 Edge Nippers
Angle cutterhead is specially designed to cut a fine wire at tight quarters. Cutting capacity max. ϕ1.0mm copper wire, 2.0 mm² strand. Do not cut steel wire.



MFP-115



MFP-115 Mini Long Flat Nose Pliers
Flat and thin nose fits assembling job of fine parts. Jaws without thread do not mar any parts.

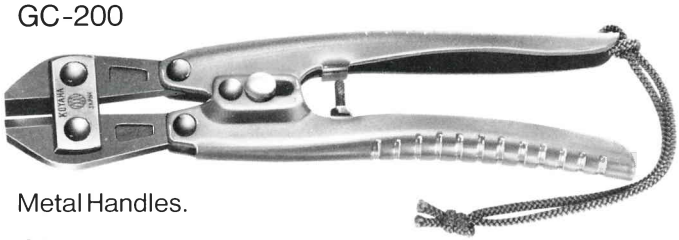


Model No.	Size (mm) (in.)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	Wt./Pc. (g)	Unit Pkg.	Std.Ctn.
MMP-100	100 (4")	107	47	10.5	7.5	12.0	50	6	120
MPN-100	100 (4")	107	47	10.5	7.5	12.0	50	6	120
NNP-130	130 (5")	137	47	10.5	7.5	42.0	55	6	120
NNP-130B	130 (5")	135	47	10.5	7.5	39.5	55	6	120
SNP-115	115 (4½")	117	47	10.5	7.5	22.0	50	6	120
ENP-115	115 (4½")	117	47	10.5	7.5	22.0	55	6	120
MFP-115	115 (4½")	117	47	10.5	7.5	22.0	60	6	120

Green Cutters & Nippers & End Cutters

Drop forged jaws made from vanadium alloy steel, cutting edges precisely machine milled and carefully heat treated for long durability. Easy cutting with spring action. One touch operation of opening and closing handles. Jaws opening adjustable by screw.
Cutting cap. : Hard wire(HRC42) ⌀1.5㎜, Soft wire ⌀4.0㎜

GC-200

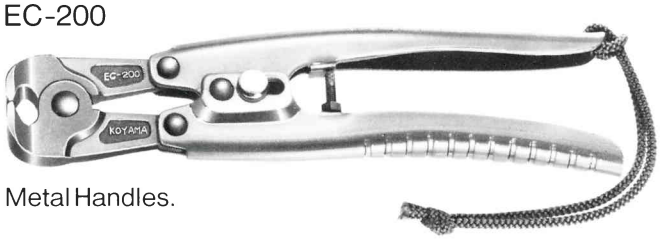


Metal Handles.

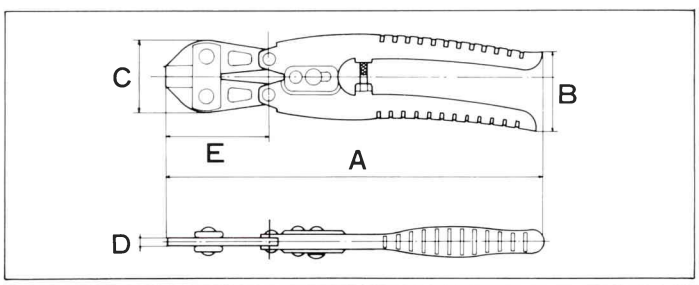
GN-200

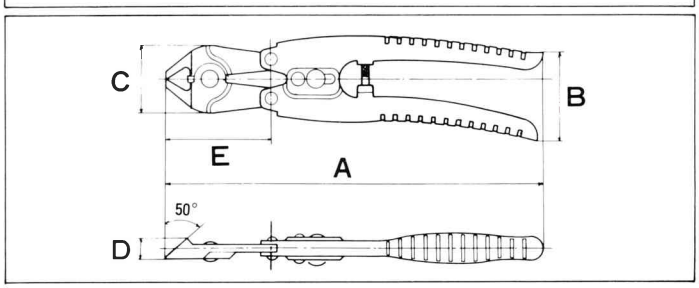
Metal Handles.

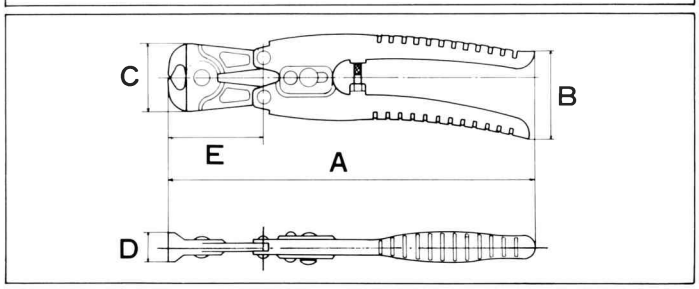
EC-200



Metal Handles.



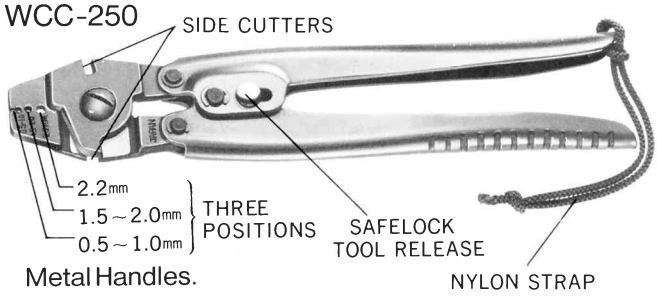




Wire Clamp Cutters

Innovative and unparalleled in world.
New tool that cuts and crimps the wire rope.
Cutting edge is made from vanadium alloy steel, electronically heat treated for precision finish to obtain strength and durability.
Cuts the wire rope clean without dispersal.
Can crimp the wire rope clamps in three crimping slots.
Widely used in wire rope work, as in housing, jewelry and marine industries.

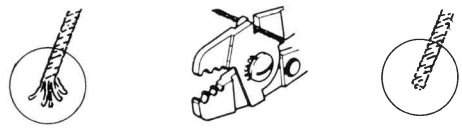
WCC-250



Metal Handles.

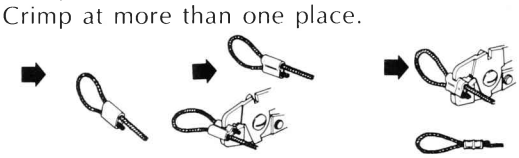
1. To cut the wire rope.

Cuts cleanly steel wire rope up to 3.0㎜, insert the rope all the way down in the cutting recess.



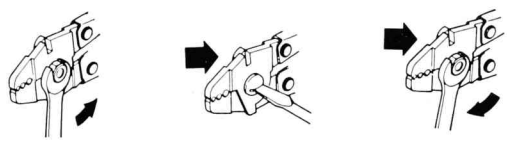
2. To crimp the wire rope clamp.

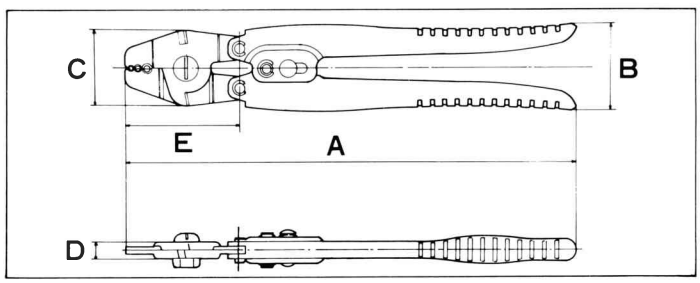
(1) Insert the wire rope into the clamp.
(2) Crimp at the cutter end.
(3) Crimp at more than one place.



3. To adjust the cutting edge. When cutting becomes dull.

(1) Loosen the nut.
(2) Adjust jaw opening by screwing.
(3) Finally tighten the lock nut.





Model No.	Size (㎜)(in.)	A (㎜)	B (㎜)	C (㎜)	D (㎜)	E (㎜)	Wt./Pc. (g)	Unit Pkg.	Std.Ctn.
GC-200	200(8")	211	48	40	4.5	58	270	10	60
GN-200	200(8")	213	48	38	11.5	60	255	10	60
EC-200	200(8")	207	48	38	16.0	54	265	10	60
WCC-250	250(10")	254	51	42	9.0	64	380	6	60

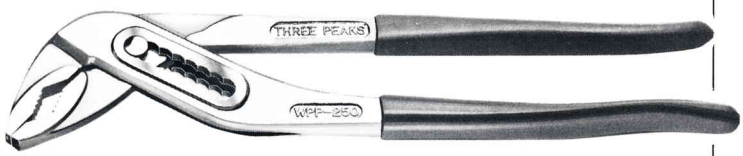
Box Joint Water Pump Pliers

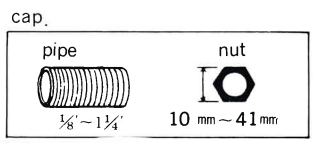
Made from chrome vanadium steel.
Three piece construction allows no sideway slippage.
Hardened jaws for durability with teeth specially designed for tight grip. Come with vinyl coated handles.

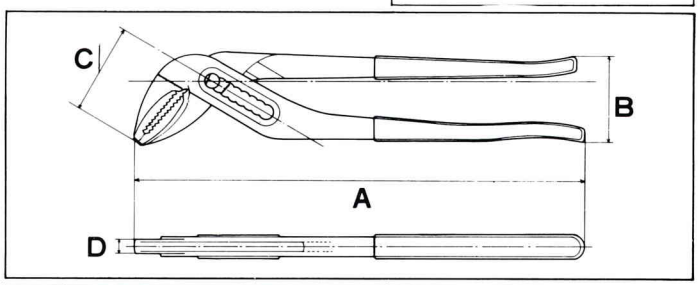
WPP-250G Straight Jaw

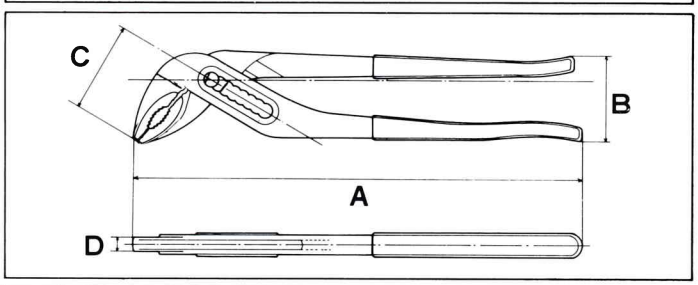
WPP-250RG Carved Jaw

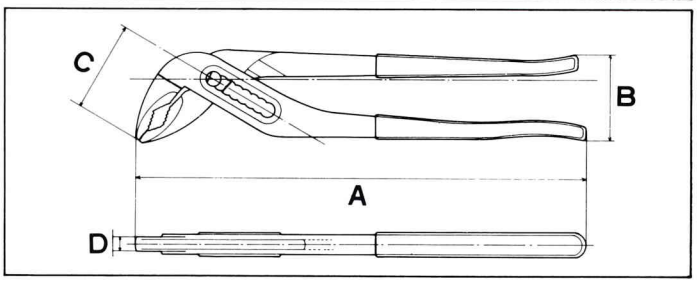
WPP-250DG Diamond Jaw











Oil Filter Wrench

Advanced type with high leverage.
Designed for cartridge oil filter exchange in automobiles.
Lightweight and sturdy to withstand prolonged use.
Easy exchange regardless of oil filter location.

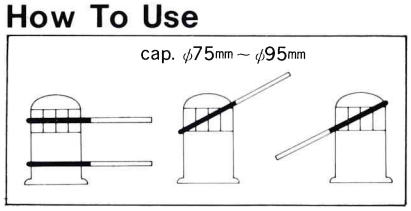
KW-200

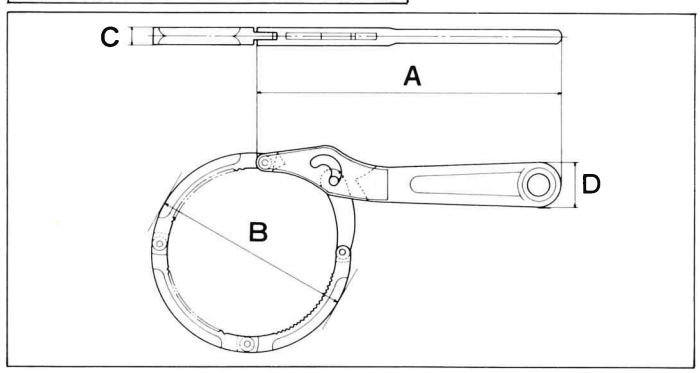
Drop Forged.

OW-100

Metal Pressed.

How To Use





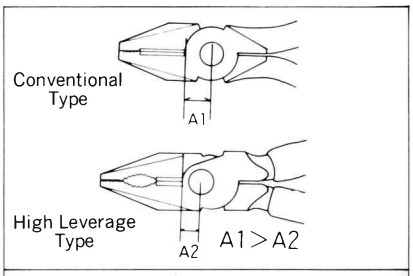
Model No.	Size (mm)(in.)	A (mm)	B (mm)	C (mm)	D (mm)	Cap.(mm)	Wt./Pc. (g)	Unit Pkg.	Std.Ctn.
WPP-250G	250(10")	252	47	50	8	0~45	365	6	60
WPP-250RG	250(10")	252	47	50	8	0~45	370	6	60
WPP-250DG	250(10")	252	47	50	8	0~45	370	6	60
KW-200	200(8")	180	⌀117	10	26	⌀75~⌀95	340	10	60
OW-100	200(8")	189	⌀117	8	24	⌀75~⌀95	250	6	60

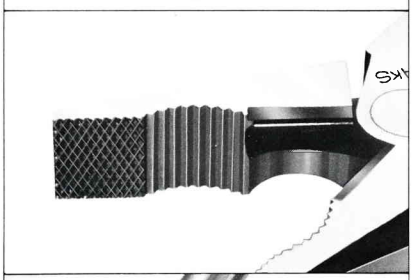
High Leverage Lineman's Pliers

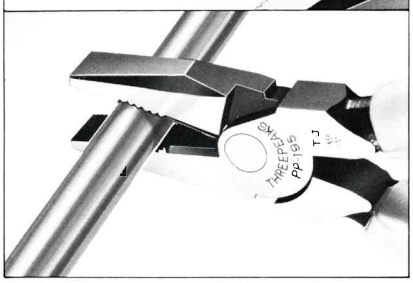
Made from high carbon tool steel, drop forged, carefully hardened to cut piano or soft wires (HRC52 piano wire ϕ2.0㎜). Rivetted closer to the cutting edges than conventional side cutting pliers for high leverage and much easy cutting. Special scored jaws assure no sideway slippage. Designed for easy handling of pipes, bolts and nuts. Rubber insulated handles only.

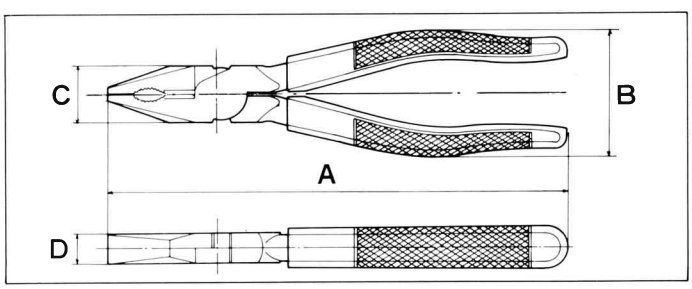
PP-195

Rubber Insulated Handles.







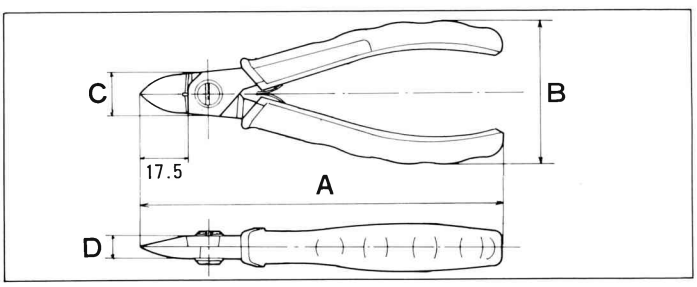


Precision Nippers

Most excellent nipper of nippers able to cut from hair to piano wire! Made from high carbon tool steel, drop forged and carefully hardened for long cutting durability. Flat spring assures easy repetitive operation
Cutting Cap. : HRC52 piano wire ϕ0.5㎜.

SN-130

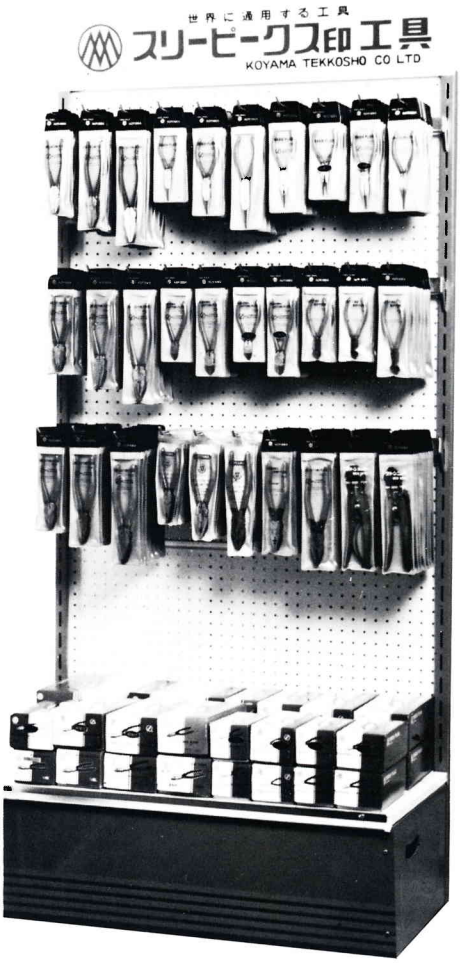
Vinyl Cushion Handles.



Model No.	Size (㎜)(in.)	A (㎜)	B (㎜)	C (㎜)	D (㎜)	Wt./Pc. (g)	Unit Pkg.	Std.Ctn.
PP-170	170(6½")	169	49	23	11.5	210	6	60
PP-195	195(7½")	195	49	24	12.5	285	6	60
PP-215	215(8½")	217	50	27	13.5	385	6	60
SN-130	130(5")	133	51	16	8.0	90	6	60

PRECISION MINIATURE PLIERS SET

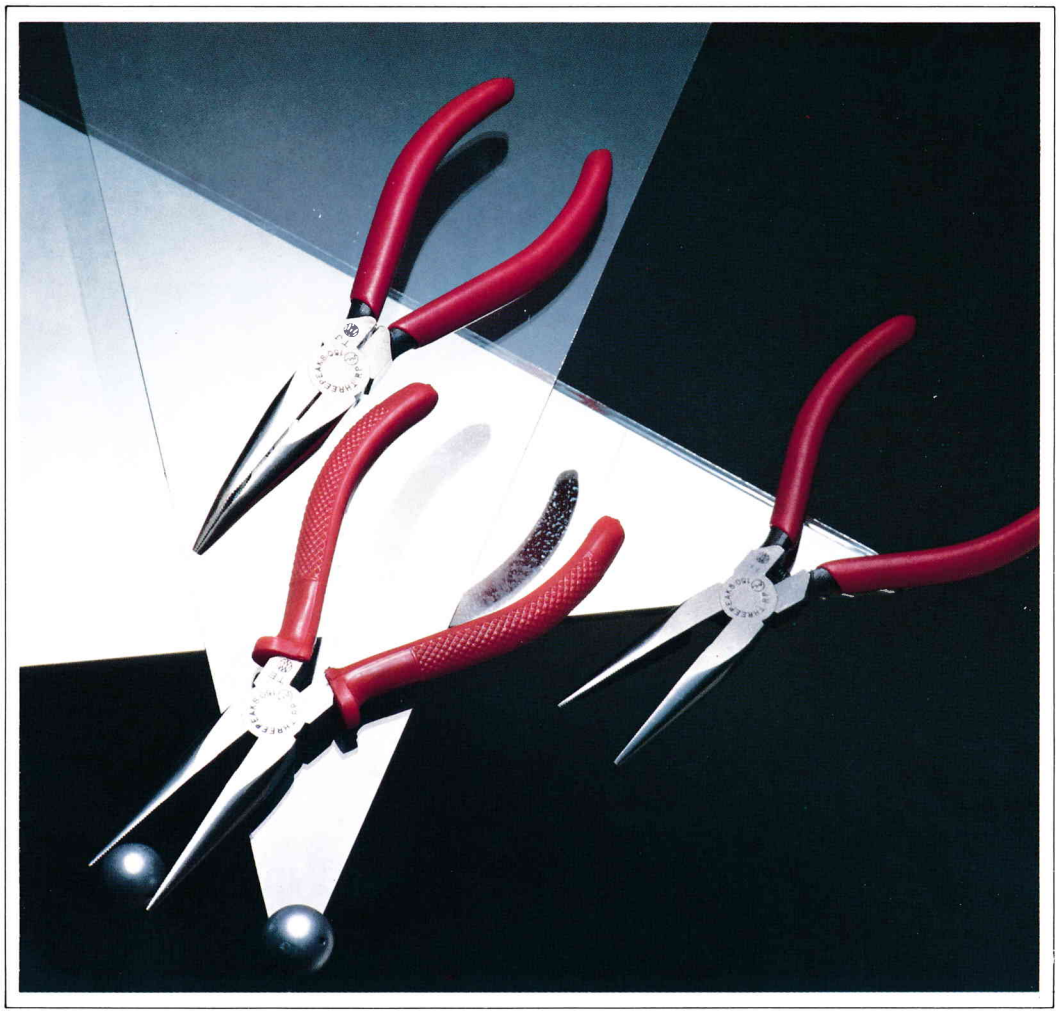
OZEKI SET



YOKOZUNA SET

	W (mm)	L (mm)	H (mm)
OZEKI SET	500	495	1450
YOKOZUNA SET	915	500	1800
MINIATURE SET	415		415

THREE PEAKS tools are unconditionally guaranteed against defects in material and workmanship. Any tools found defective will be replaced or repaired at our option. No replacement will be sent for tools showing misuse or abuse.



THREE PEAKS LINE-UP

THREE PEAKS
TRADE MARK

DISTRIBUTOR

KOYAMA TEKKOSHO CO.,LTD.
2171, TUKANOME, SANJO-CITY NIIGATA-PREF. JAPAN TEL. (0256) 33-0571
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